

CLAIM

1. CONSTRUCTIVE DESIGN FOR RESERVOIR AND POOL CLEANING DEVICE by discharging successive and intermittent water jets, adjacent to the surface of the bottom of said reservoirs and pools,

5 comprising a cleaning head built into said bottom, equipped with a piston (21) substantially cylindrical movable between a first lower resting position and a second operation position, in which the upper part of said piston surpasses said bottom leaving uncovered the outlet hole (29) of said jets (43), the direction of the successive jets

10 undergoing random angular increases by means of said piston's axial rotation at the interval of its movement between the referred positions, characterized by the fact of the momentum produced by said rotation provided only by the jet's reaction force (43) expelled through said hole, which axel is eccentrically placed in relation to said

15 piston's axel, said rotation occurring during the piston's downward return when the supply of the liquid is stopped and due to the liquid inlet (27) and outlet (29) channels of said piston being rectilinear in their entire length.